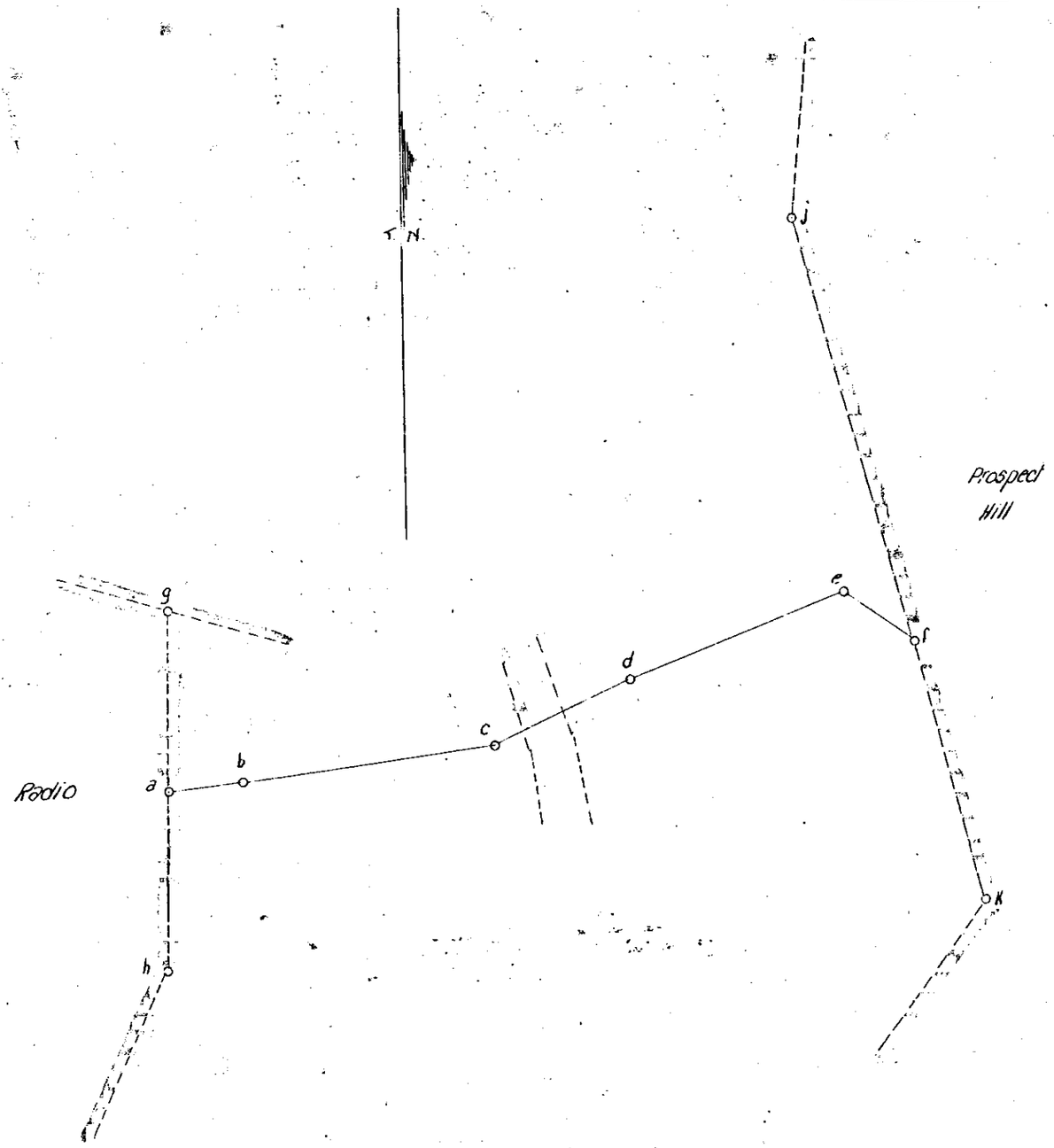
OFFICE COPY

SERVITUDE DIAGRAM



SIDES Cape Feet		ANGLES OF DIRECTION		SYSTEM 19° CO-ORDINATES y		x
				+ 66,000·0		+1,836,000·0
ab	1026·6	261. 0. 20	a	+ 13264·8		+ 8493·9
bc	3395·0	262. 54. 0	b	+ 12250·9		+ 8333·4
cd	2103·4	245. 10. 20	c	+ 8881·8		+ 7913·8
de	3151·6	248. 37. 50	d	+ 6972·8		+ 7030·6
ef	1153·4	305. 24. 30	e	+ 4037·9		+ 5882·3
gh	4933·8	1. 26. 40	f	+ 3097·8		+ 6550·6
ga	2495·6	1. 26. 40	g	+ 13201·9		+ 5999·1
jK	9698·7	344. 44. 30	h	+ 13326·3		+ 10931·3
jf	6009·1	344. 41. 30	j	+ 4679·2		+ 753·3
			K	+ 2126·8		+ 10110·1

S.G. No. 6108/46

Approved

Ken C. Lombard
Surveyor-General.
24 SEP 1946

description of Beacons:

a.b.c.d.e.f. : 1½"6 pipes driven 2'
g.h : 9"x9" cut granite Monoliths
J.K : Rail corner fence posts.

2500 0 2500 5000 7500 Cape Feet.

Scale 1:25,000

The figure abcdef

represents the centre line of an ~~of land being~~

Electric Power Line Servitude

over the farm

Blaaublomme Kloof Stel. Q. 3-47

and over freehold portion of Blaaublomme Kloof bordered yellow O.S.F. 2-298

situate in the Division of Malmesbury Province of Cape of Good Hope.

framed for the purpose of a servitude from actual survey

Surveyed in July 1946 by me

Land Surveyor.

This diagram is

Registrar of Deeds.

The original diagrams is are

~~No.~~ ~~annexed to~~

Stell. Q. 3-47
Stell. L-IV-350
and
O.S.F. 2-298
Mal. L. 2.101

S.G. File No.S. 16546
S.R. No. E. 1346/46
Deg. Sht. BH-6 cb 6 dc & da

SERVITUDE 94.0
C. G.S.O.C.T.